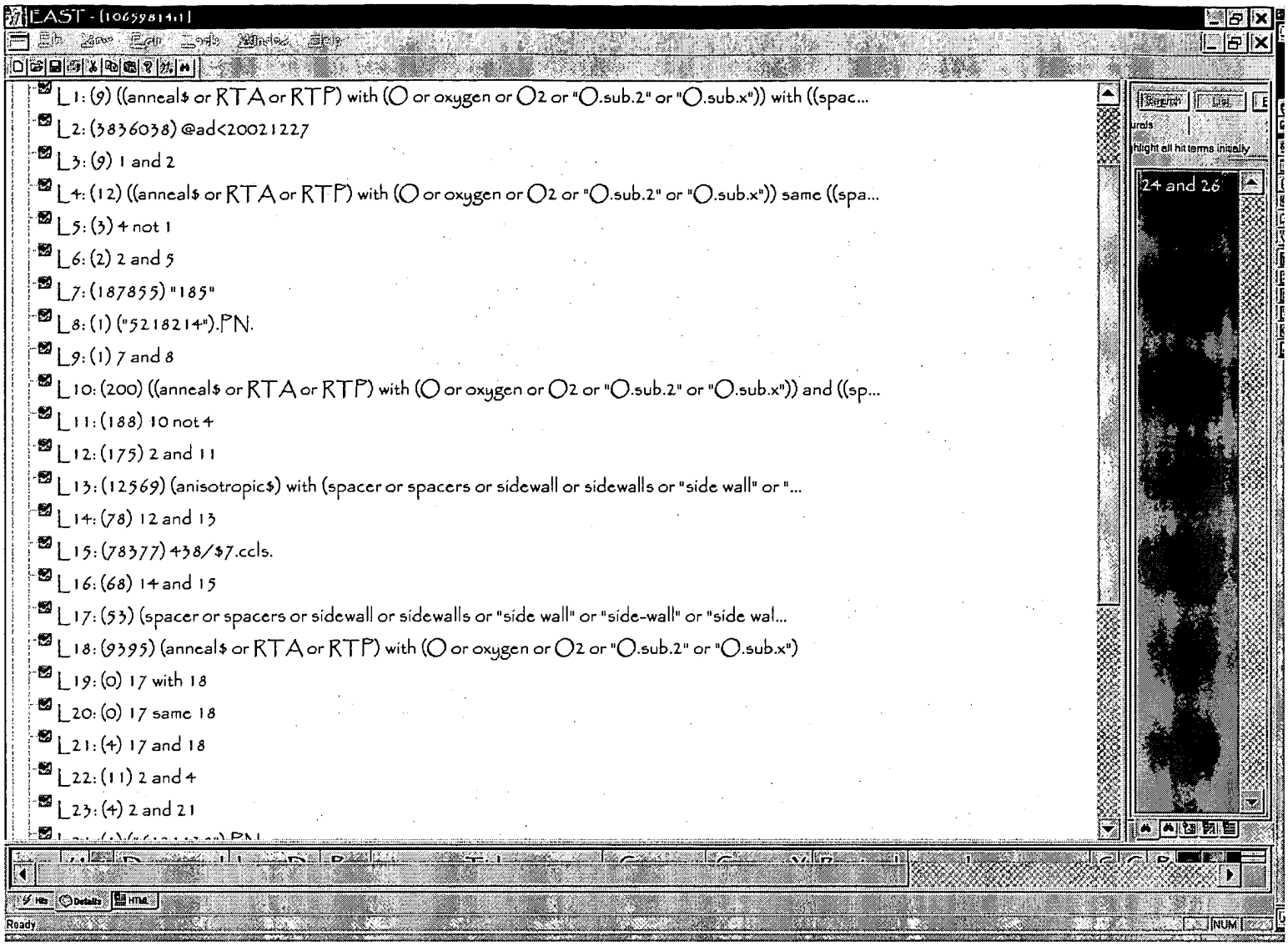
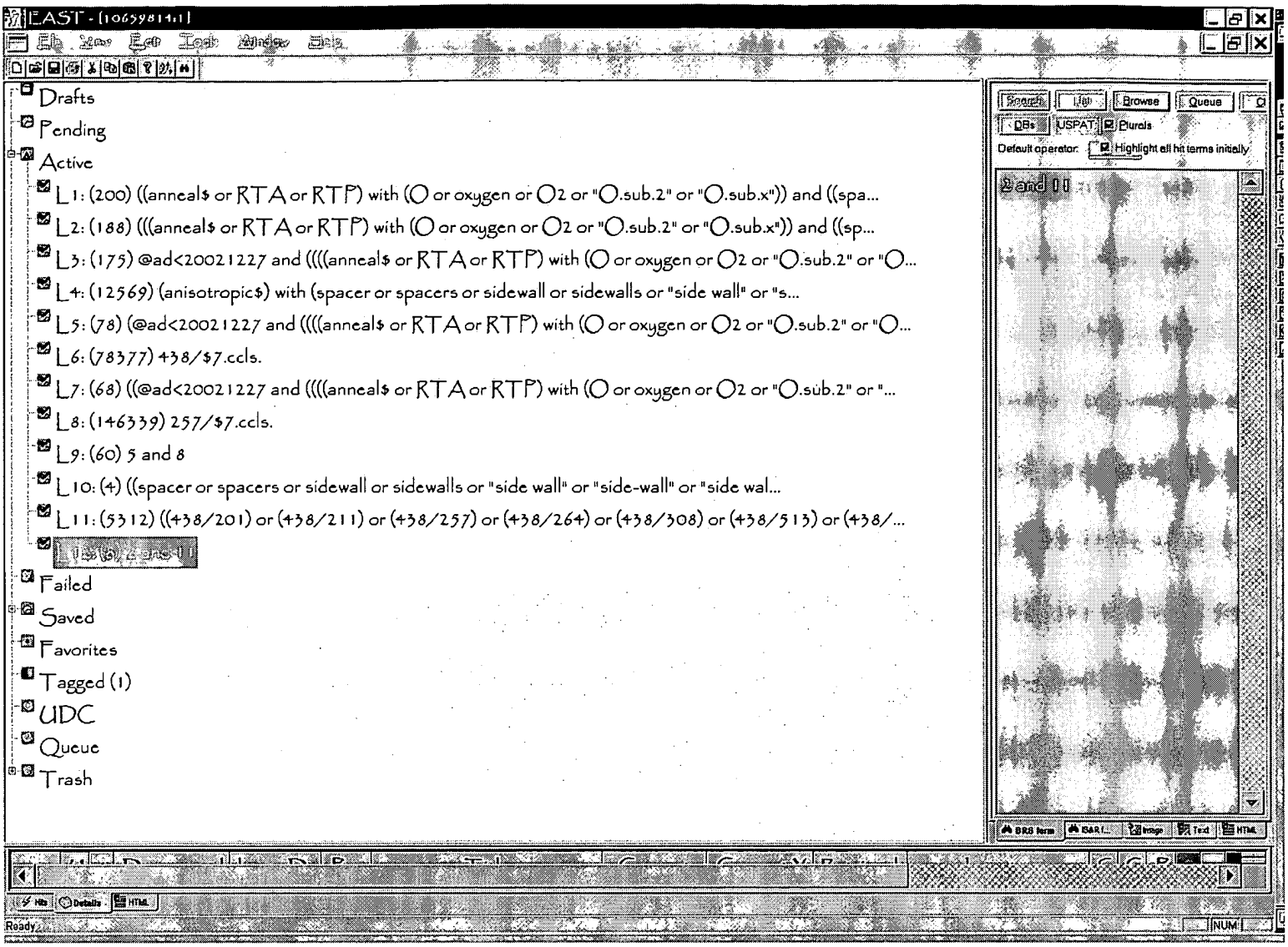
L Number	Hits	Search Text	DB	Time stamp
1	9	((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) with ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))	USPAT; US-PGPUB	2004/05/28 12:56
2	3836038	@ad<20021227	USPAT; US-PGPUB	2004/05/28 08:39
3	9	(((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) with ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))) and @ad<20021227	USPAT; US-PGPUB	2004/05/28 08:39
4	12	((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))	USPAT; US-PGPUB	2004/05/28 09:44
5	3	(((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))) not (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) with ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x")))	USPAT; US-PGPUB	2004/05/28 09:36
6	2	@ad<20021227 and ((((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))) not (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) with ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))))	USPAT; US-PGPUB	2004/05/28 09:41
7	187855	"185"	USPAT; US-PGPUB	2004/05/28 09:41
8	1	("5218214").PN.	USPAT; US-PGPUB	2004/05/28 09:41
9	1	"185" and (("5218214").PN.)	USPAT; US-PGPUB	2004/05/28 09:41

10	200	((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))	USPAT; US-PGPUB	2004/05/28 09:44
11	188	(((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))) not (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x")))	USPAT; US-PGPUB	2004/05/28 09:44
12	175	@ad<20021227 and ((((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))) not (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))))	USPAT; US-PGPUB	2004/05/28 09:44
13	12569	(anisotropic$) with (spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls")	USPAT; US-PGPUB	2004/05/28 09:45
14	78	(@ad<20021227 and ((((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))) not (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))))) and ((anisotropic$) with (spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls"))	USPAT; US-PGPUB	2004/05/28 09:45
15	78377	438/$7.ccls.	USPAT; US-PGPUB	2004/05/28 09:46

16	68	((@ad<20021227 and ((((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))) not (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))))) and ((anisotropic$) with (spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls"))) and 438/$7.ccls.	USPAT; US-PGPUB	2004/05/28 12:52
17	53	(spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (dichlorosilane or SiH2Cl2 or "SiH.sub.2Cl.sub.2" or "Si H.sub.2Cl.sub.2" or "Si H.sub.2 Cl.sub.2" or "SiH.sub.2 Cl.sub.2")	USPAT; US-PGPUB	2004/05/28 12:41
18	9395	(anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")	USPAT; US-PGPUB	2004/05/28 12:42
19	0	((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (dichlorosilane or SiH2Cl2 or "SiH.sub.2Cl.sub.2" or "Si H.sub.2Cl.sub.2" or "Si H.sub.2 Cl.sub.2" or "SiH.sub.2 Cl.sub.2")) with ((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")))	USPAT; US-PGPUB	2004/05/28 12:42
20	0	((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (dichlorosilane or SiH2Cl2 or "SiH.sub.2Cl.sub.2" or "Si H.sub.2Cl.sub.2" or "Si H.sub.2 Cl.sub.2" or "SiH.sub.2 Cl.sub.2")) same ((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")))	USPAT; US-PGPUB	2004/05/28 12:42
21	4	((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (dichlorosilane or SiH2Cl2 or "SiH.sub.2Cl.sub.2" or "Si H.sub.2Cl.sub.2" or "Si H.sub.2 Cl.sub.2" or "SiH.sub.2 Cl.sub.2")) and ((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")))	USPAT; US-PGPUB	2004/05/28 12:42
22	11	@ad<20021227 and (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x")))	USPAT; US-PGPUB	2004/05/28 12:42

23	4	@ad<20021227 and (((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (dichlorosilane or SiH2Cl2 or "SiH.sub.2Cl.sub.2" or "Si H.sub.2Cl.sub.2" or "Si H.sub.2 Cl.sub.2" or "SiH.sub.2 Cl.sub.2")) and ((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")))	USPAT; US-PGPUB	2004/05/28 12:43
24	1	("6121138").PN.	USPAT; US-PGPUB	2004/05/28 12:53
25	118083	anneal$	USPAT; US-PGPUB	2004/05/28 12:53
26	1160989	O or oxygen or O2 or "O.sub.2" or "O.sub.x"	USPAT; US-PGPUB	2004/05/28 12:57
27	1	(("6121138").PN.) and (O or oxygen or O2 or "O.sub.2" or "O.sub.x")	USPAT; US-PGPUB	2004/05/28 12:57


EAST - [10659814.1]
L1: (9) ((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) with ((spac...
L2: (3836038) @ad<20021227
L3: (9) 1 and 2
L4: (12) ((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spa...
L5: (3) 4 not 1
L6: (2) 2 and 5
L7: (187855) "185"
L8: (1) ("5218214").PN.
L9: (1) 7 and 8
L10: (200) ((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((sp...
L11: (188) 10 not 4
L12: (175) 2 and 11
L13: (12569) (anisotropic$) with (spacer or spacers or sidewall or sidewalls or "side wall" or "...
L14: (78) 12 and 13
L15: (78377) 438/$7.ccls.
L16: (68) 14 and 15
L17: (53) (spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side wal...
L18: (9395) (anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")
L19: (0) 17 with 18
L20: (0) 17 same 18
L21: (4) 17 and 18
L22: (11) 2 and 4
L23: (4) 2 and 21
24 and 26
Ready
NUM


EAST - [10659814.1]
Drafts
Pending
Active
L1: (200) ((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((spa...
L2: (188) (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((sp...
L3: (175) @ad<20021227 and ((((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O...
L4: (12569) (anisotropic$) with (spacer or spacers or sidewall or sidewalls or "side wall" or "s...
L5: (78) (@ad<20021227 and ((((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O...
L6: (78377) 438/$7.ccls.
L7: (68) ((@ad<20021227 and ((((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "...
L8: (146339) 257/$7.ccls.
L9: (60) 5 and 8
L10: (4) ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side wal...
L11: (5312) ((438/201) or (438/211) or (438/257) or (438/264) or (438/308) or (438/513) or (438/...
Failed
Saved
Favorites
Tagged (1)
UDC
Queue
Trash
Search
Browse
Queue
DBs
USPAT
Plurals
Default operator:
Highlight all hit terms initially
Ready
NUM

L Number	Hits	Search Text	DB	Time stamp
1	200	((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))	USPAT; US-PGPUB	2004/05/28 15:38
2	188	(((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))) not (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x")))	USPAT; US-PGPUB	2004/05/28 15:38
3	175	@ad<20021227 and ((((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))) not (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))))	USPAT; US-PGPUB	2004/05/28 15:39
4	12569	(anisotropic$) with (spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls")	USPAT; US-PGPUB	2004/05/28 15:40
5	78	(@ad<20021227 and ((((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))) not (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))))) and ((anisotropic$) with (spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls"))	USPAT; US-PGPUB	2004/05/28 15:42
6	78377	438/$7.ccls.	USPAT; US-PGPUB	2004/05/28 15:40

7	68	(((@ad<20021227 and ((((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))) not (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))))) and ((anisotropic$) with (spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls"))) and 438/$7.ccls.	USPAT; US-PGPUB	2004/05/28 15:41
8	146339	257/$7.ccls.	USPAT; US-PGPUB	2004/05/28 15:42
9	60	(((@ad<20021227 and ((((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))) not (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))))) and ((anisotropic$) with (spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls"))) and 257/$7.ccls.	USPAT; US-PGPUB	2004/05/28 16:05
10	4	((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (dichlorosilane or SiH2Cl2 or "SiH.sub.2Cl.sub.2" or "Si H.sub.2Cl.sub.2" or "Si H.sub.2 Cl.sub.2" or "SiH.sub.2 Cl.sub.2")) and ((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x"))	USPAT; US-PGPUB	2004/05/28 16:13
11	5312	((438/201) or (438/211) or (438/257) or (438/264) or (438/308) or (438/513) or (438/530) or (438/593) or (438/594) or (438/663) or (438/669) or (438/696) or (438/706) or (438/798)).CCLS.	USPAT; US-PGPUB	2004/05/28 16:37

12	8	((((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) and ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x"))) not (((anneal$ or RTA or RTP) with (O or oxygen or O2 or "O.sub.2" or "O.sub.x")) same ((spacer or spacers or sidewall or sidewalls or "side wall" or "side-wall" or "side walls" or "side-walls") with (H or hydrogen or H2 or "H.sub.2" or "H.sub.x")))) and (((438/201) or (438/211) or (438/257) or (438/264) or (438/308) or (438/513) or (438/530) or (438/593) or (438/594) or (438/663) or (438/669) or (438/696) or (438/706) or (438/798)).CCLS.)	USPAT; US-PGPUB	2004/05/28 16:37